

MOHAMMAD AYAZ KHAN

CIVIL ENGINEER (SITE CONSTRUCTION ENGINEER)

CONTACTS

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Present Location:

Ghazipur –232330 (UP)

Civil Status: Male, Married

Birth Date: 5th July 1993

SOFT SKILLS

Strong Communicator
Adaptability & Flexibility
Confidence & Motivation
Team Work
Problem Solving Ability

AREA OF INTEREST

- Design of Reinforced concrete & Steel structures.
- Foundation Engineering.
- Estimating & costing
- Transportation Engineering

INSTRUMENT HANDLING

Auto Level, Theodolite & Basics of Total Station

EDUCATION

B.Tech (Civil)	62%
Nizam Institute of Engg & Tech	
12th	58%
UP Board	
10th	51%
UP Board	

LANGUAGES KNOWN

English, Hindi, Urdu

LIKES

Interacting with People
Learning & Self Development
Listening Music, Playing Cricket

ABOUT ME

Expert civil site engineer with around 8 years of experience in the industry. Strong drive to succeed with an exceptional aptitude for identifying risks and developing solutions. Ability to work alone or with a team. Proven leadership skills include being detail-oriented and managing time wisely.

AREA OF EXCELLENCE

- A Qualified Graduate Civil Engineer with 8+ years of vast experience in the area of Highway & Railway Construction.
- Having experience in construction and supervision of various
- Pavement workslike construction of Embankment, Sub grade, Blanket, GSB, WMM, DBM, BC, SDBC, DLC and PQC.
- Reinforced Earth Panels (Facia panels, Blocks)
- PSC (Girders and Slabs Casting, Stressing, Grouting and Launching)
- Besides, substantial familiarity with, MoRT&H, IRC codes, IS specifications of practice, RDSO Technical specifications as well as Modern construction technology and Contractual arrangements, Geotechnical profile on Road and Bridge construction.
- Have worked and communicated efficiently with top clients of various Field (NHAI, DfCCE, and RVNL). Have a good knowledge of Quantity estimation.
- Flexible and willing to take more responsibilities and devote time necessary
- Ability to balance workloads efficiently and effectively to complete deadlines, and able to work in constantly changing work environment.
- Civil Inspection and supervision on construction works starting from site preparation, planning, excavation reinforced concrete works and block works.
- Exceptional grasp of building design construction and modification.
- Strong proficiency in crane systems management and factory global insurance practices and policies.
- High knowledge of soil stability concrete design and land surveying.
- Excellent skills in reading and interpreting construction specifications and blueprints.
- Outstanding ability to read blueprints and coordinate with contractors.
- Sound prioritization and time management skills.

TECHNICAL SKILLS

Applications: Auto CAD, Internet, Command Prompt, MS Office

Operating System: Windows Vista, 7, 8, XP, 98/ 2000 Professional, MS DOS

WORK HISTORY

Quantity Surveyor, Muskan Infracon Pvt Ltd
to 2021 to

MAY'14–

- Execution & Construction of Embankment /Subgrade Top /G.S.B/W.M.M/D.B.M/B.C. Earth work in filling/cutting & Land development as per Month Guidelines. And also Estimating the Quantity and Billing.
- Managing, designing, developing, creating and maintaining construction projects. Conducting on-site investigations and analyzing data. Assessing potential risks, materials and costs.
- Completes construction projects by preparing engineering design and documents and confirming specifications.
- Designs construction projects by studying project concept, architectural drawings, and models.
- Prepares engineering design by collecting and studying reports, maps, drawings, blueprints, aerial photographs, and tests on soil composition, terrain, hydrological characteristics, and related topographical and geologic data.
- Determines project costs by calculating labor, material, and related costs.
- Creates feasibility study by analyzing engineering design, conducting environmental impact studies, and assembling data.
- Produces engineering documents by developing construction specifications, plans, and schedules.
- Confirms adherence to construction specifications and safety standards by monitoring project progress, inspecting construction site, and verifying calculations and placements.
- Fulfills project requirements by training and guiding operators.
- Maintains operations by enforcing project and operational policies.
- Provides engineering information by answering questions and requests.

PROJECTS HANDLED

- Persently working in Green Field Expressway Jahanabaad, Bihar
- Gradation of Gotegaon-Jhoteshwar-Chota Kunda Road, Jabalpur, M.P
- Handled Mini Projects which includes Planning, Analysis and designing of Residential Building and major projects includes Planning, Analysis and design of road over bridge (Flyover).
- Agra to Luck now Green Expressway Kannauj, U.P
- Eastern Dedicate Freight Corridor of Aligarh,U.P
- NH71 Rohtak to Jind Four Lane, Haryana
- North karanpura Ntpc power plant Hazaribagh, Jharkhand
- Rail corridor son nagar to japla, Jharkhand

DECLARATION

I hereby declare that the above-mentioned information is true and genuine to the best of my knowledge.